

Please amend the present application as follows:

**Claims**

The following is a copy of Applicant's claims that identifies language being added with underlining ("\_\_") and language being deleted with strikethrough ("—"), as is applicable:

1-3. (Canceled)

4. (Previously presented) An image file embodied in a computer-readable medium, comprising:  
digital image data that represents an image; and  
image meta-data associated with the digital image data created by applying a predefined image analysis algorithm to the digital image data to identify content within the image.

5. (Original) The image file of claim 4, wherein the image meta-data comprises at least one searchable keyword.

6. (Original) The image file of claim 4, wherein the predefined image analysis algorithm comprises a face recognition vector algorithm.

7. (Previously presented) An image capture device, comprising:  
image capture hardware configured to capture an image; and  
logic configured for:

generating a digital representation of the image, the digital representation comprising image data;

applying at least one predefined image analysis algorithm to the digital representation of the image to identify content within the image, the at least one predefined image analysis algorithm generating image meta-data corresponding to the image content; and

combining the image meta-data corresponding to the image content with the image data to define new image data.

8. (Original) The image capture device of claim 7, wherein the logic is software and further comprising a processing device for implementing the logic.

9. (Original) The image capture device of claim 7, wherein the logic is further configured for storing the new image data.

10. (Original) The image capture device of claim 7, further comprising a network interface device configured for communication with a communications network and wherein the logic is further configured for providing the new image data to the communications network.

11. (Original) The image capture device of claim 7, further comprising an interface configured for direct communication with a computer and wherein the logic is further configured for providing the new image data to the computer.

12. (Currently amended) The image capture device of claim 7, wherein the image meta-data comprises at least least one searchable keyword.

13. (Previously presented) A method for generating an image file containing meta-data, the method comprising:

identifying a digital representation of an image, the digital representation comprising image data;

applying at least one predefined image analysis algorithm to the digital representation of the image to identify content within the image, the at least one predefined image analysis algorithm generating meta-data corresponding to the image content; and

combining the meta-data corresponding to the image with the image content data to define new image data.

14. (Original) The method of claim 13, wherein the meta-data comprises at least one searchable keyword.

15. (Previously presented) The method of claim 13, wherein identifying a digital representation of the image involves receiving the image data.

16. (Currently amended) A method for searching image files having specific image meta-data, the method comprising:

receiving a search query comprising information related to specific image meta-data;

based on the search query, searching one or more image files for the image meta-data specified in the search query, the image meta-data having been generated by applying a predefined image analysis algorithm to the a digital representation of the an image to identify content within the image; and

identifying one or more of the image files that comprise image meta-data that matches the image meta-data specified in the search query.

17. (Previously presented) The method of claim 16, further comprising providing the one or more image files that match the specific image meta-data in the search query.

18. (Currently amended) The method of claim 16, wherein the image meta-data and the search query comprises at least one searchable keywords keyword.

19. (Previously presented) A method for locating an image file, the method comprising:

providing a search query comprising information related to specific image meta-data; and

receiving one or more image files comprising image meta-data that matches the image meta-data specified in the search query, the image meta-data having been generated by applying a predefined image analysis algorithm to the digital representation of the image to identify content within the image.

20. (Original) The method of claim 19, wherein the image meta-data and the search query comprises at least one searchable keyword.